## GenCore version 5.1.6 Copyright (c) 1993 - 2004 Compugen Ltd.

OM nucleic - nucleic search, using sw model

Run on: March 11, 2004, 08:53:03; Search time 203 Seconds

(without alignments)

6899.981 Million cell updates/sec

Title: US-10-013-906A-351

Perfect score: 2524

Sequence: 1 cgccaagcatgcagtaaagg.....ataaagcctttgcaagataa 2524

Scoring table: IDENTITY NUC

Gapop 10.0 , Gapext 1.0

Searched: 682709 seqs, 277475446 residues

Total number of hits satisfying chosen parameters: 1365418

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 45 summaries

Database : Issued\_Patents\_NA:\*

1: /cgn2\_6/ptodata/2/ina/5A\_COMB.seq:\*

2: /cgn2\_6/ptodata/2/ina/5B\_COMB.seq:\*

3: /cgn2 6/ptodata/2/ina/6A COMB.seq:\*

4: /cgn2 6/ptodata/2/ina/6B COMB.seq:\*

5: /cgn2\_6/ptodata/2/ina/PCTUS\_COMB.seq:\*

6: /cgn2 6/ptodata/2/ina/backfiles1.seq:\*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

## SUMMARIES

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52/	1 2524	126.4 ≠ <b>126.4</b>	5.0	7218	1	US-08-232-463-14 2, 0	Sequence 14, Appl (
327		•	2 6	0.67	4	WG 00 400 070 50	Commonas CO Anni
	2	64.8	2.6	867	4	US-09-482-273-50	Sequence 50, Appl
	3	59.8	2.4	53526	3	US-08-658-136-2	Sequence 2, Appli
	4	59.8	2.4	53577	3	US-08-658-136-1	Sequence 1, Appli
С	5	59	2.3	325	2	US-08-332-766A-11	Sequence 11, Appl
C	6	58.6	2.3	289	3	US-09-007-005-17	Sequence 17, Appl
С	7	58.6	2.3	289	3	US-09-244-796-17	Sequence 17, Appl
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## ALIGNMENTS

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RESULT 1
US-08-232-463-14
; Sequence 14, Application US/08232463
 Patent No. 5670367
   GENERAL INFORMATION:
     APPLICANT: DORNER, F.
     APPLICANT:
                 SCHEIFLINGER, F.
     APPLICANT: FALKNER, F. G.
     TITLE OF INVENTION: RECOMBINANT FOWLPOX VIRUS
     NUMBER OF SEQUENCES: 52
ï
     CORRESPONDENCE ADDRESS:
;
       ADDRESSEE: Foley & Lardner
ï
       STREET: 1800 Diagonal Road, Suite 500
       CITY: Alexandria
;
       STATE: VA
ï
      COUNTRY: USA
       ZIP: 22313-0299
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COMPUTER READABLE FORM:
     MEDIUM TYPE: Floppy disk
     COMPUTER: IBM PC compatible
     OPERATING SYSTEM: PC-DOS/MS-DOS
     SOFTWARE: PatentIn Release #1.0, Version #1.25
ï
   CURRENT APPLICATION DATA:
;
    APPLICATION NUMBER: US/08/232,463
    FILING DATE:
    CLASSIFICATION: 435
   PRIOR APPLICATION DATA:
    APPLICATION NUMBER: US/07/935,313
    FILING DATE:
    APPLICATION NUMBER: EP 91 114 300.6
    FILING DATE: 26-AUG-1991
   ATTORNEY/AGENT INFORMATION:
    NAME: BENT, Stephen A.
    REGISTRATION NUMBER: 29,768
    REFERENCE/DOCKET NUMBER: 30472/114 IMMU
   TELECOMMUNICATION INFORMATION:
     TELEPHONE: (703)836-9300
     TELEFAX: (703)683-4109
    TELEX: 899149
  INFORMATION FOR SEQ ID NO: 14:
   SEQUENCE CHARACTERISTICS:
    LENGTH: 7218 base pairs
    TYPE: nucleic acid
    STRANDEDNESS: single
    TOPOLOGY: linear
   IMMEDIATE SOURCE:
    CLONE: pTZgpt-F1s
US-08-232-463-14
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 Best Local Similarity 10.8%; Pred. No. 2.7e-22;
 Matches 52; Conservative 276; Mismatches 152; Indels 0; Gaps
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RESULT 2
US-09-482-273-50
; Sequence 50, Application US/09482273
Patent No. 6534631
; GENERAL INFORMATION:
 APPLICANT: Rosen et al.
 TITLE OF INVENTION: 71 Human Secreted Proteins
 FILE REFERENCE: PZ030P1
 CURRENT APPLICATION NUMBER: US/09/482,273
 CURRENT FILING DATE: 2000-01-13
 EARLIER APPLICATION NUMBER: PCT/US99/15849
 EARLIER FILING DATE: 1999-07-14
 EARLIER APPLICATION NUMBER: 60/092,921
 EARLIER FILING DATE: 1998-07-15
 EARLIER APPLICATION NUMBER: 60/092,922
 EARLIER FILING DATE: 1998-07-15
 EARLIER APPLICATION NUMBER: 60/092,956
 EARLIER FILING DATE: 1998-07-15
 NUMBER OF SEQ ID NOS: 267
 SOFTWARE: PatentIn Ver. 2.0
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  LENGTH: 867
  TYPE: DNA
  ORGANISM: Homo sapiens
US-09-482-273-50
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 Matches 105; Conservative 0; Mismatches 67; Indels
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RESULT 3 US-08-658-136-2

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; Sequence 2, Application US/08658136
 Patent No. 6071717
  GENERAL INFORMATION:
    APPLICANT: KLINGER, KATHERINE W
    APPLICANT: LANDES, GREGORY M
    APPLICANT: BURN, TIMOTHY C
    APPLICANT: CONNORS, TIMOTHY D
    APPLICANT: DACKOWSKI, WILLIAM
    APPLICANT: GERMINO, GREGORY
    APPLICANT: QIAN, FENG
    TITLE OF INVENTION: POLYCYSTIC KIDNEY DISEASE GENE
    NUMBER OF SEQUENCES: 58
    CORRESPONDENCE ADDRESS:
      ADDRESSEE: GENZYME CORPORATION
     STREET: ONE MOUNTAIN ROAD
     CITY: FRAMINGHAM
     STATE: MASSACHUSETTS
     COUNTRY: USA
      ZIP: 01701
    COMPUTER READABLE FORM:
      MEDIUM TYPE: Floppy disk
      COMPUTER: IBM PC compatible
     OPERATING SYSTEM: PC-DOS/MS-DOS
     SOFTWARE: PatentIn Release #1.0, Version #1.25
    CURRENT APPLICATION DATA:
     APPLICATION NUMBER: US/08/658,136
     FILING DATE:
     CLASSIFICATION: 435
    ATTORNEY/AGENT INFORMATION:
     NAME: LASSEN, ELIZABETH
     REGISTRATION NUMBER: 31,845
     REFERENCE/DOCKET NUMBER: GEN4-17.8
    TELECOMMUNICATION INFORMATION:
     TELEPHONE: 508-872-8400
     TELEFAX: 508-872-5415
  INFORMATION FOR SEQ ID NO:
    SEQUENCE CHARACTERISTICS:
     LENGTH: 53526 base pairs
     TYPE: nucleic acid
     STRANDEDNESS: single
     TOPOLOGY: linear
    MOLECULE TYPE: DNA (genomic)
US-08-658-136-2
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; Sequence 1, Application US/08658136
Patent No. 6071717
 GENERAL INFORMATION:
  APPLICANT: KLINGER, KATHERINE W
   APPLICANT: LANDES, GREGORY M
   APPLICANT: BURN, TIMOTHY C
   APPLICANT: CONNORS, TIMOTHY D
   APPLICANT: DACKOWSKI, WILLIAM
  APPLICANT: GERMINO, GREGORY
   APPLICANT: QIAN, FENG
  TITLE OF INVENTION: POLYCYSTIC KIDNEY DISEASE GENE
  NUMBER OF SEQUENCES: 58
  CORRESPONDENCE ADDRESS:
    ADDRESSEE: GENZYME CORPORATION
    STREET: ONE MOUNTAIN ROAD
    CITY: FRAMINGHAM
    STATE: MASSACHUSETTS
    COUNTRY: USA
    ZIP: 01701
   COMPUTER READABLE FORM:
    MEDIUM TYPE: Floppy disk
    COMPUTER: IBM PC compatible
    OPERATING SYSTEM: PC-DOS/MS-DOS
    SOFTWARE: PatentIn Release #1.0, Version #1.25
   CURRENT APPLICATION DATA:
    APPLICATION NUMBER: US/08/658,136
    FILING DATE:
    CLASSIFICATION: 435
   ATTORNEY/AGENT INFORMATION:
    NAME: LASSEN, ELIZABETH
    REGISTRATION NUMBER: 31,845
    REFERENCE/DOCKET NUMBER: GEN4-17.8
   TELECOMMUNICATION INFORMATION:
    TELEPHONE: 508-872-8400
    TELEFAX: 508-872-5415
 INFORMATION FOR SEQ ID NO:
   SEQUENCE CHARACTERISTICS:
    LENGTH: 53577 base pairs
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TYPE: nucleic acid

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STRANDEDNESS: single
    TOPOLOGY: linear
   MOLECULE TYPE: DNA (genomic)
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US-08-332-766A-11/c
; Sequence 11, Application US/08332766A
Patent No. 5843647
 GENERAL INFORMATION:
  APPLICANT: JEFFREYS, Alec J.
  APPLICANT: ARMOUR, John
  TITLE OF INVENTION: SIMPLE TANDEM REPEATS
  NUMBER OF SEQUENCES: 125
  CORRESPONDENCE ADDRESS:
    ADDRESSEE: CUSHMAN DARBY & CUSHMAN, L.L.P.
    STREET: 1100 New York Avenue, N.W.
   CITY: Washington
    STATE: D. C.
    COUNTRY: U.S.A.
    ZIP: 20005-3918
  COMPUTER READABLE FORM:
   MEDIUM TYPE: Floppy disk
    COMPUTER: IBM PC compatible
   OPERATING SYSTEM: PC-DOS/MS-DOS
   SOFTWARE: PatentIn Release #1.0, Version #1.25
  CURRENT APPLICATION DATA:
   APPLICATION NUMBER: US/08/332,766A
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FILING DATE: 01-NOV-1994
    CLASSIFICATION: 435
   PRIOR APPLICATION DATA:
    APPLICATION NUMBER: GB 9326052.9
    FILING DATE: 21-DEC-1993
   ATTORNEY/AGENT INFORMATION:
    NAME: BIRD, Donald J.
    REGISTRATION NUMBER: 25,323
    REFERENCE/DOCKET NUMBER: 217211/M94/0434/GB
   TELECOMMUNICATION INFORMATION:
    TELEPHONE: (202) 861-3000
    TELEFAX: (202) 822-0944
    TELEX: 6714627 CUSH
  INFORMATION FOR SEQ ID NO: 11:
   SEQUENCE CHARACTERISTICS:
    LENGTH: 325 base pairs
    TYPE: nucleic acid
    STRANDEDNESS: single
    TOPOLOGY: linear
   MOLECULE TYPE: DNA (genomic)
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; Sequence 17, Application US/09007005B
; Patent No. 6258558
; GENERAL INFORMATION:
 APPLICANT: Szostak, Jack W.
 APPLICANT: Roberts, Richard W.
  APPLICANT: Liu, Rihe
  TITLE OF INVENTION: SELECTION OF PROTEINS USING RNA-PROTEIN
 TITLE OF INVENTION: FUSIONS
 FILE REFERENCE: 00786/350003
 CURRENT APPLICATION NUMBER: US/09/007,005B
 CURRENT FILING DATE: 1998-01-14
 EARLIER APPLICATION NUMBER: 60/035,963
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  ORGANISM: Artificial Sequence
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; Sequence 17, Application US/09244796
; Patent No. 6281344
; GENERAL INFORMATION:
 APPLICANT: Szostak, Jack W.
 APPLICANT: Roberts, Richard W.
 APPLICANT: Liu, Rihe
  TITLE OF INVENTION: SELECTION OF PROTEINS USING RNA-PROTEIN
  TITLE OF INVENTION: FUSIONS
; FILE REFERENCE: 00786/350007
; CURRENT APPLICATION NUMBER: US/09/244,796
 CURRENT FILING DATE: 1999-02-05
; EARLIER APPLICATION NUMBER: 60/035,963
; EARLIER FILING DATE: 1997-01-27
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EARLIER FILING DATE: 1997-01-27

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  EARLIER FILING DATE: 1997-11-06
  EARLIER APPLICATION NUMBER: 09/007,005
  EARLIER FILING DATE: 1998-01-14
  NUMBER OF SEQ ID NOS: 33
  SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 17
   LENGTH: 289
   TYPE: RNA
   ORGANISM: Artificial Sequence
   OTHER INFORMATION: Translation template
   FEATURE:
   NAME/KEY: misc feature
   LOCATION: (1)...(289)
   OTHER INFORMATION: n = A, T, C or G
US-09-244-796-17
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 Query Match
 Best Local Similarity 7.9%; Pred. No. 1.3e-05;
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; Sequence 4, Application US/09078294
; Patent No. 6265211
; GENERAL INFORMATION:
  APPLICANT: Choo, Kong-Hong Andy
  APPLICANT: Du Sart, Desiree
  APPLICANT: Cancilla, Michael R.
  TITLE OF INVENTION: A NOVEL NUCLEIC ACID MOLECULE
  FILE REFERENCE: Davies Col
; CURRENT APPLICATION NUMBER: US/09/078,294
; CURRENT FILING DATE: 1998-05-13
  NUMBER OF SEQ ID NOS: 29
; SOFTWARE: PatentIn Ver. 2.0
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